· PERMIT	SEPLEMENTAL LEASE AGREEMENT							
4	REEMENT	NO. TO LEASE NO. GS-0	6P-01068	DATE	JUN	0 1 2011	PAGE	1 of 3
S OF PREMISES O West 119 th S	Street, O	verland Park, Kan	sas 66213-110	6				
AGREEMENT, whose address is	s 90	nd entered into th		between P	rivitera R	ealty Holdi	ng LLC	
ereinafter called the		and the UNITED		MERICA,	hereinafte	er called the	Governme	ent:
HEREAS, the part	ies heret	o desire to amend	the above lea	se.				
OW THEREFORE, amended effective			iderations here	inafter mer	ntioned co	ovenant and	agree that	the said Lease
e word "effective	ve" dire	ctly above was	deleted price	r to signa	ature by	either par	rty.	
were also no (30) days aft	ted on the	ne drawings dated	December 8, 2 acceptance by	2010 for a the Gover	orice of \$	63,327. Pay	yment for th	three pages and that ne work will become due able invoice from the
iginal Invoice:	Final P.O.	ral Services Admi nce Division Box 17181 Worth, Texas 761						
		ohone: (817) 334-						
рру То:								
				5 U.S.C. 55	22(b)(6)			
			4					
ll other terms and	condition	ns of the Lease sh	all remain in fu	Il force and	l effect.			
SCOP.		0		L				
				NAM				
HE PRESENCE OF (SIGNA	ATURE)		5 U.S.C 552 (b)(6)	NAME OF	SIGNER		141	5 U.S.C. 552(b)(6)
	ITED STA	TES OF AMERICA G	ENERAL SERVIC		TRATION, I	PBS/REALTY	SERVICES D	IVISION
NA				OFFICIAL				5 U.S.C. 552(b)(6)
				Contra	cting Office	r		

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A proper invoice must include:

Invoice Date
Name of the Lessor exactly as shown on the lease
GSA PDN Number PS0020399
Lease contract number and building address
Supplemental Lease Agreement Number
Description, price and quantity of property and services actually delivered or rendered.

Note: If the invoice is not submitted on company letterhead, it must be signed by the person(s) with whom the lease contract is made.

SECURITY SCOPE

Contractor will provide all necessary labor, materials, and supplies, to accomplish the work described at the above location. All work will be performed in compliance with applicable state and local codes in a safe and workmanlike manner, matching existing equipment and surroundings where applicable. All work areas will be left free of debris at the completion of work. The work must be in accordance with all national, state, and local codes.

All work should be coordinated with all trade and shop drawings, wiring diagrams, etc. All electrical, wiring, cabling, and conduit installed will need to be labeled. The Physical Security and Emergency Preparedness (PSEP) Specialist, prior to proceeding with the installation shall approve all work. Refer to the specifications for more detailed information concerning the government requirements.

The contractor shall verify existing conditions prior to proceeding with cutting, drilling, or altering of existing structure and shall be responsible for, and replace at his expense, any damage he might incur.

The contractor will program all equipment and locks, and provide operational manuals and training to PSEP.

The contractor must warranty all work for a period of one year from the date of installation.

Project Description

Move into newly acquired space/building, and purchase/install security equipment.

General and Perimeter Areas

- 1. Install Hirsch CCTV System. This shall include: (1) DVR (security 211), (1) multiplexer (security 211), (1) monitor 19" color flat screen (security 211), (1) monitor 32" color flat screen (2nd floor hallway 230), (2) monitor wall mounts (2nd floor hallway 230, security 211), (6) interior color cameras mini domes fixed (2nd floor 2 elevator lobby 201, NW door 225, NE door 226, sorting 218) (1st floor dock), (6) power supplies (2nd floor 2 elevator lobby 201, NW door 225, NE door 226, sorting 218) (1st floor dock) Electrical, wiring, cabling, and conduit.
- 2. Install Honeywell or Bosch (Radionics) intrusion detection system (IDS). This shall include: (3) keypads (2nd floor hallway 230, NW door 225, NE door 226), (15) glass break sensors, (15) motion detectors, (4) door contacts (2nd floor 2 entry doors 201A 201B, NW door 225, NE door 226), control panels (security 211). Electrical, wiring, cabling, and conduit. The intrusion detection systems (IDS) must communicate (alarms/monitoring and remote programming) with the Battle Creek MegaCenter.

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- 3. Install Hirsch PACs System. This shall in the le: (11) cards readers (RPK40) and power pplies (1st floor freight elevator) (2nd floor 2 entry doors 201A 201B, NE door 225, NW door 225, security 211, serv 212, work 210) (3 card readers locations to be determined). All electric door release mechanisms must fail secure (locked) in the event of a power loss. Windows XP operating system and Velocity 3.1 software, (1) enrollment reader, control panels (security closet 211), (600) cards. Door hardware, electrical, wiring, cabling, and conduit.
- (A) Contractor shall install, configure, and test the following Hirsch equipment to the ePACs server system:
 - 1. Install, configure, and test two (2) Hirsch Digi*Trac Model No. M8N2 (8-door, 15 VAC) Controller w/Enclosure. Model No. M8N2 includes the SNIB 2 or Secure Network Interface Assembly. This controller shall be able to recognize, read and pass the FASC-N Agency, System and credential number(s) from the new PIVII card. Normally, the controller panel and associated modules contol up to 8 doors per controller for the Hirsch Velocity 3.1 Software. NOTE: Contractor shall verify before placing bid and check with a Hirsch sales rep regarding requirements for IRS panel connections (i.e., each panel shall have their own IP address) around the country.
 - 2. Install, configure, and test **two (2)** Hirsch <u>Model No. MEB/CB128</u> (128,000 User Code & Buffer Expansion Board).
 - 3. Install, configure, and test two (2) Hirsch Model No. AEB8 (8 Alarm Input Expansion Board)
 - 4. Install, configure, and test two (2) Hirsch Model No. REB8 (8 Relay Expansion Board).
 - Install, configure, and test two (2) Hirsch Model No. MEB/BE (Memory Expansion Board Buffer Expansion).
 - 6. Install, configure, and test two (2) Hirsch Model No. MPB (Memory Protection Battery).
 - 7. Install, configure, and test eleven (11) Hirsch Model No. MRIA (Match Reader Interface Assembly which includes MRIB. MRIA accepts up to 2 readers and 2 scramble pads for dual technology entry and exit control of 1 door). This assembly is normally hidden above ceiling tile.
 - 8. Install, configure, and test **eleven (11)** Hirsch <u>Model No. MB2</u> (Surface Card Reader Mounting Box one needed for each card reader).
 - 9. Install, configure, and test **eleven (11)** Hirsch <u>Model No. DTLM3</u> (Miniature Embedded Line Module one needed for each card reader)
- (B) Install power supply kits / UPS for each Controller for a total of two (2) [similar to Honeywell NS1 Power Supply, model # NS1PS rated at 750 mA @ 12 VDC; or Altronix Al300ULPD8CB Power Supply w/BT 1212 Battery Pack; or Hirsch PS2 Power Supply Pack; or equal. Kit includes battery back-up, transformer and enclosure].
- (C) On behalf of this contract, the contractor shall purchase one (1) Hirsch Velocity 3.1 Software License or Server and Remote Clients, Model No. VEL. Contractor shall then Install Hirsch Velocity 3.1 Software on Government Furnished PC/Workstation at security 211. Note: Government Furnished workstation/PC may be placed in Phone Room (i.e., Telcom Room) or (contractor shall consult with local IRS rep during installation). The Contractor shall provide for Velocity 3.1 software partitioning of the databases by password. Partitioning of the cardholder database shall restrict access to card programming functions for groups of cards.
- 4. Install (8) Trilogy DL2700 Locks (DL 27 00 IC /26D) (2nd floor office 223, storage 209, 2 mail room 219A 219B, 2 training room 203A 203B, closet 203C, work 208) All locks should be keyed alike and provide (10) keys.

Miscellaneous Provisions

All work should be coordinated with Internal Revenue Service – Real Estate and Facilities Management – POC Paula Morrison (816) 291-9158. All work must be scheduled at the convenience of the government. The contractor must furnish a dumpster on-site and is responsible for the removal of trash at the work site on a daily basis. The work site must be left trash free and clean on a daily basis. The contractor will utilize a designated door/location for the delivery and removal of all equipment and trash.

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RECEIVING REPORT

IMPORTANT:

- * This form must be received in the payment office within 5 workdays of acceptance.
- * Acceptance must take place within 7 calendar days of delivery or completion of work unless a different inspection/ acceptance period is stated in the contract. Explain in block 8 if acceptance is longer than stated in the contract.
- * Invoices received must be time stamped to indicate the date of receipt.

	SECTION 1 - CONTI	RACT IDENTIFICATION	
1. NAME OF CONTRACTOR Privitera	Realty Holding	140	
	l s		
2. PEGASYS DOCUMENT NUMBER	3. CONTRACT/PURCH	1 4 11 11	
150020399	65-06P		
		OF GOODS AND/OR SERVICES	10 OHANTITY
4A. ITEM NO.	4B. DESCRIPTION (For sen	vices, also give dates of service)	4C. QUANTITY
	Security	I tems	\$63,327.
5. MAXIMUM PAYMENT AMOUNT 6. LESS DEDUCTION(S) FOR NONPERFORMANCE, ETC. (Explain in Item 8) 7. MAXIMUM AMOUNT	63,327 00 8.RE	MARKS	
APPROVED FOR PAYMENT	6332700		
(Item 5 less Item 6)		CERTIFICATION(S)	
9. TYPE OF DELIVERY (Mark "X" in appropri	iate box) B. PARTIAL	C. FINAL PARTIAL	A STREET
10. CERTIFI I CERTIFY THAT THE ABOVE GOODS AT RECEIVED ON (Date) AND ACC		11. SECOND CERTIFICATION THIS IS TO CERTIFY THAT THE GOODS AND/OR SERVICE ACCEPTED.	
A. NAME AND TITLE (Type, print or stamp)		A. NAME AND TITLE (Type, print or stamp)	
B. C		B. CORRESPONDENCE SYMBOL C. TELE	EPHONE NUMBER
E. S		E. SIGNATURE	F. DATE SIGNED
GENERAL SERVICES ADMINISTRA PREVIOUS EDITION NOT USABLE	5 U.S.C. 552(b)(6)		GSA FORM 3025 (REV. 6/2005)